

CLASSIFIED MESSAGE

ROUTINE

Approved For Release 2002/10/21 : CIA-RDP66B00728R000300080030-6

DATE 1615Z 11 APR 63

SECRET

2	4	DDR
3	5	ED
	6	DPA

TO DIRECTOR NRO REVIEW COMPLETED

FROM

ACTION: USA (1-2-3-4-5-6-7-8-9-10-11-12-13-14-15)

INFO S/C (16)

TOR: 1803Z 11 APR 63

ROUTINE

IN 72163
25X1

TO

INFO

CITE

CORONA/LANYARD

ATTN:

25X1

REF: WEEKLY TWX REPORT

PROGRAM STATUS REPORT FOR WEEK ENDING 6 APRIL 1963. UNIT SCHEDULE STATUS AS FOLLOWS IN REFERENCE TO PS-9040-6, PS-9040-11, AND PS-9040-15.

UNIT 2 - THE USE OF THIS UNIT FOR THE SPORADIC DATA INVESTIGATION ENDED ON WEDNESDAY, 3 APRIL WHEN MIRROR NBR. 3 WAS REMOVED AND INSTALLED ON UNIT 1. THE UNIT WAS RETURNED TO THE 128 FACILITY FOR REFURBISHMENT AND IS NOW SCHEDULED FOR ON-DOCK DELIVERY 15 JUNE 1963. HAPL-5 LENS IN THIS UNIT WILL BE USED FOR LENS-ONLY THERMAL TESTS. IT WILL BE RECOATED PRIOR TO UNIT REINSTALLATION TO RAISE THE TRANSMISSION TO THAT OF LATER LENSES. A DETAILED SCHEDULE HAS BEEN PREPARED AND WILL BE MAILED AS OF THIS REPORT.

UNIT 3 - DELIVERED.

UNIT 4 - A BASELINE PHOTO TEST WILL BE CONDUCTED WITH THIS UNIT

DOCUMENT NO.

NO CHANGE IN CLASS.

DECLASSIFIED

CLASS. CHANGED TO: TS S G

NEXT REVIEW DATE:

AUTH: ED T-2

DATE: 7-7-81

REVIEWER:

SECRET

BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED.

Copy No

Approved For Release 2002/10/21 : CIA-RDP66B00728R000300080030-6

S E C R E T

25X1

[REDACTED] (IN 72163)

PAGE TWO

FOLLOWING DELIVERY OF UNIT 1. THIS WILL ESTABLISH THE REQUIREMENTS NECESSARY AND ACTION TO BE TAKEN IN REFURBISHING THIS UNIT FOR A SCHEDULED ON-DOCK DELIVERY OF 1 MAY. MIRROR NBR. 8 WAS TO BE USED ON THIS UNIT, HOWEVER, DURING COATING THE MIRROR FIGURE CHANGED SUFFICIENTLY TO BE UNSUITABLE FOR BEZEL MOUNTING AND IT IS NOW BEING STRIPPED AND REWORKED. TWO NEW MIRROR BLANKS WERE RECEIVED ON SATURDAY, 6 APRIL WHICH HAVE BEEN GIVEN A SPECIAL STABILIZATION HEAT TREATMENT. THESE ARE NOW BEING POLISHED AND THE FIRST MIRROR NBR. 9 IS SCHEDULED TO BE AVAILABLE FOR UNIT 4 INSTALLATION ON 22 APRIL. UNIT 5 - DELIVERED.

UNIT 1 - ACCEPTANCE TESTING COMMENCED ON THIS UNIT ON WEDNESDAY, 3 APRIL. SPECIFIC TEST RESULTS ARE INCLUDED IN THE SPECIAL SPORADIC DATA INVESTIGATION TWX [REDACTED] SENT MONDAY, 8 APRIL. ON-DOCK 25X1 DELIVERY REMAINS SCHEDULED FOR 11 APRIL.

UNIT 6 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS ASSEMBLY BEHIND 5 WEEKS
OPTICAL BAR INSTALLATION BEHIND 3 WEEKS
CASSETTE BEHIND ONE WEEK AND 3 DAYS
FINAL ASSEMBLY AND TEST ON SCHEDULE

THE LENS FOR THIS UNIT, HAPL-11, COMMENCED ASSEMBLY INTO THE FINAL CELL ON SATURDAY, 6 APRIL AND REMAINS SCHEDULED FOR DELIVERY TO PROJECT ON 19 APRIL. NO CHANGE IN SCHEDULED UNIT DELIVERY OF 1 JUNE IS ANTICIPATED.

UNIT 7 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRONICS COMPLETE
SCAN DRIVE BEHIND ONE WEEK
FILM TRANSPORT ELECTRONICS AHEAD 2 WEEKS

S E C R E T

S E C R E T

25X1

[REDACTED] (IN 72163)

PAGE THREE

TRANSPORT INSTALLATION AND TEST AHEAD 4 WEEKS

CASSETTE AHEAD 6 WEEKS AND 4 DAYS

FINAL ASSEMBLY AND TEST AHEAD 5 WEEKS

UNIT 8 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRONICS AHEAD 3 WEEKS

SCAN DRIVE AHEAD 2 WEEKS

FILM TRANSPORT ELECTRONICS AHEAD 4 WEEKS

FILM TRANSPORT AHEAD 5 WEEKS

PLATEN AHEAD 5 WEEKS

AN UPDATED FILM SPOOL DELIVERY PLAN IS NOW IN PREPARATION AND
WILL BE SUBMITTED NEXT WEEK.

END OFMSG

S E C R E T